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ABSTRACT

Systems and methods are disclosed for parallel testing one or more wireless devices using a single wireless command, each device including a processor and memory coupled to the processor. The system includes a tester adapted to exercise the wireless devices, including: a transceiver adapted to communicate with each wireless device; and a computer coupled to the transceiver, the computer adapted to test all wireless devices in parallel by issuing a single test command using a wireless signal, the computer adapted to store test patterns and test results.